

AMENDMENTS TO THE SPECIFICATION:

Please amend from after the first full paragraph on page 4 to before the first full paragraph on page 5 to read as follows:

The solution described above makes it possible to apply the invention to existing windows. The embodiment of the invention shown in Figure 2, on the other hand, makes it possible to produce windows that are already predisposed for containing a light source. In fact, Figure 2 shows a section through a metal section, made of aluminum for example, that permits the production by means of known techniques of a metal frame 10 for a window to be fixed - typically by means of hinges - to a counterframe 11 integral to the wall structure 20. On the inside face 10a of the frame 10 there are provided two continuous grooved seatings 12 and 13. The first seating 12 is intended to engage in a conventional manner with the perimetral edges of a glass panel 14, while the second seating 13 accommodates a light source 15 of the previously specified type. Advantageously, the light source may be anchored by means of elastic counteracting members 16 to the walls of the seating 13, which may be configured in such as way as to enable it to accommodate also at least one power supply unit 17 for the light source or the light sources contained therein. On the inner face 10a of the frame 10 between the two seatings 12 and 13 there is also provided a continuous groove 18 intended to accommodate the edges of a movable reflecting curtain 19. As an alternative, of course, the reflecting element in this case may once again be applied directly to the glass panel or use may be made of reflecting glasses of equivalent functionality.